



PTO-1449 Information Disclosure Citation In an Application	Application No. 09/657,068	Applicant(s) Kenneth M. Buckland	
	Docket Number 062891.0362	Group Art Unit 2664 2661	Filing Date 09/07/00

U.S. PATENT DOCUMENTS

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
U.S. Pat.	5,848,067	12/08/98	Osawa et al.	370	394	03/07/97
U.S. Pat.	5,943,339	08/24/99	Mauger	370	397	03/21/96
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U.S. Pat.	ITU-T Recommendation I.363, "B-ISDN ATM Adaptation Layer (AAL) Specification," March 1993, 100 pages.	March 1993
U.S. Pat.	Bellcore GR-253-CORE, "Synchronous Optical Network (SONET) Transport Systems: Common Generic Criteria," Issue 2, December 1995 (with rev. 01/1999), 788 pages.	December 1995
U.S. Pat.	ATM Forum, "Circuit Emulation Service Interoperability Specification," Version 2.0, January 1997, AF-VTOA-0078.000, 101 pages.	January 1997
U.S. Pat.	ATM Forum, "Specifications of (DBCES) Dynamic Bandwidth Utilization - in 64Kbps Time Slot Trunking over ATM - Using CES," July 1997, AF-VTOA-0085.000, 32 pages.	July 1997
U.S. Pat.	Bellcore GR-2837, "ATM Virtual Path Ring Functionality in SONET - Generic Criteria," February 1998, 154 pages.	February 1998
U.S. Pat.	Power PC, POWERQUICC™, MPC860 User's Manual Motorola, © 1996, 1,143 pages, July 1998.	July 1998
U.S. Pat.	International Telecommunication Union, Series I: Integrated Services Digital Network, "B-ISDN operation and maintenance principles and functions," February 1999, 116 pages.	February 1999
U.S. Pat.	"About ATM" www.atmforum.com/atmforum/library/notes1, 2, 3, 4 and 5 printed August 30, 1999, 5 pages.	August 30, 1999
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U.S. Pat.	U.S. Patent Application Serial No. 09/419,204, entitled "Method and System for Distributed Processing of Traffic in a Telecommunications Node," filed October 15, 1999, 37 pages. (0369)	October 15, 1999

EXAMINER

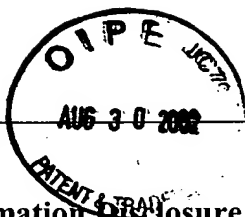
Robert M. Mil

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U.S. PATENT AND TRADEMARK OFFICE



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<i>RWN</i>	I	U.S. Patent Application Serial No. 09/452,753 entitled "Method and System for Transporting Synchronous and Asynchronous Traffic on a Synchronous Bus of a Telecommunications Node," filed December 1, 1999, 124 pages. (0363)	December 1, 1999
<i>RWN</i>	J	U.S. Patent Application Serial No. 09/452,759, entitled "Fused Switch Core and Method for a Telecommunications Node," filed December 1, 1999, 114 pages. (0364)	December 1, 1999
<i>RWN</i>	K	U.S. Patent Application Serial No. 09/452,746, entitled "Method and System for Transporting Synchronous and Asynchronous Traffic on a Bus of a Telecommunications Node," filed December 1, 1999, 122 pages. (0365)	December 1, 1999
<i>RWN</i>	L	U.S. Patent Application Serial No. 09/452,829, entitled "Rate Adjustable Backplane and Method for a Telecommunications Node," filed December 1, 1999, 119 pages. (0366)	December 1, 1999
<i>RWN</i>	M	U.S. Patent Application Serial No. 09/452,830, entitled "Asynchronous Transfer Mode (ATM) Switch and Method for a Telecommunications Node," filed December 1, 1999, 119 pages. (0367)	December 1, 1999
<i>RWN</i>	N	U.S. Patent Application Serial No. 09/452,751, entitled "Synchronous Switch and Method for a Telecommunications Node," filed December 1, 1999, 119 pages. (0372)	December 1, 1999
<i>RWN</i>	O	U.S. Patent Application Serial No. 09/452,828, entitled "Time Slot Interchanger (TSI) and Method for a Telecommunications Node," filed December 1, 1999, 117 pages. (0373)	December 1, 1999
<i>RWN</i>	P	U.S. Patent Application Serial No. 09/607,771, entitled "Method and System for Protection Switching in a Telecommunications Network," filed June 30, 2000, 32 pages. (0388)	June 30, 2000
<i>RWN</i>	Q	U.S. Patent Application Serial No. 09/628,532, entitled "Method and System for Reprogramming Instructions for a Switch," filed July 31, 2000, 35 pages. (0370)	July 31, 2000
<i>RWN</i>	R	"Asynchronous Transfer Mode (ATM) Switching," printed from www.cisco.com on August 27, 2002, 19 pages.	August 27, 2002
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Robert M. Mills

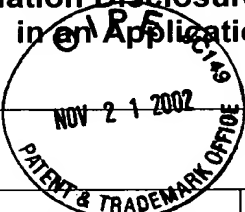
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NON-PATENT DOCUMENTS

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Robert M. McLean

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